

**SYSTEM AND METHOD FOR PROBABILISTIC QUALITY OF
COMMUNICATION SERVICE DETERMINATION**

ABSTRACT OF THE DISCLOSURE

This invention relates generally to multiple systems capable of linking between
5 systems, wherein one system may provide services to another linked system. More
particularly, the present invention relates to an establishment or termination of a link between
systems dependant upon whether a predefined minimum level of quality of service can be
provided by one system to the other linked system. Without limitation, the application
software of a first system may be linked to an interface of a second system, wherein the link
10 between the application software and interface is established if the interface is capable of
providing a minimum quality of service defined by the application software.

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